

58 in a row or panel configuration. In this configuration, the single row has four sensors 10a-10d to provide for a wide angle viewing capability. Fig. 5 is an illustration of a "stacked" panel camera 62 comprising a master camera module 62A coupled to a plurality of slave cameras 62B and 62C via a coupler 64. Master camera 62A includes the network connector 66 and the two slave cameras 62B and 62C are stripped units feeding into the processor and processing circuitry (see Fig. 1) of the Master camera 62A. Each of the master and slave cameras has a plurality of sensor units 10a-10h, as described in accordance with the illustration of Fig. 4a.

62.

REMARKS

Applicant has deleted any references to Fig. 4c in the application. Fig. 4c is the same as Fig. 5 and should not have been included.

The objection to the drawing reference, namely 4c, has been noted and corrected concurrent with the filing of this Amendment.

All of the objections and rejections of the Examiner having been met by the amendments made herein, it is respectfully requested that this case be issued.

Respectfully submitted,



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CERTIFICATE OF EXPRESS MAILING

I hereby certify that this paper (along with any paper referred to as being attached or enclosed) is being deposited on the date shown below with the United States Postal Service, via Express Mail No. EQ090966236 US (37 CFR 1.10), in an envelope addressed to Mail Stop AF, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

October 10, 2005



Judith A. Kruger